

Balti töörühm CERN-i juures toob kasu Eesti teadusele ja tööstusele

Kütt, Kadri Director. Inseneeria 2018 / lk. 80-84 : fot http://www.ester.ee/record=b1519314*est <https://director.ee/2018/07/01/balti-tooruhm-cern-juures-toob-kasu-eesti-teadusele-ja-toostusele/> https://artiklid.elnet.ee/record=b2862637*est

Search for Higgs boson pairs decaying to WW^*WW^* , $WW^*\pi$, and $\pi\pi\pi$ in proton-proton collisions at $\sqrt{s} = 13$ TeV

Tumasyan, A.; Adam, W.; Andrejkovic, J. W.; Ehatäht, Karl; Tani, Laurits Journal of high energy physics 2023 / art. 95, 65 p. : ill [https://doi.org/10.1007/JHEP07\(2023\)095](https://doi.org/10.1007/JHEP07(2023)095)

Search for Higgs boson pairs decaying to WW^*WW^* , $WW^*\pi$, and $\pi\pi\pi$ in proton-proton collisions at $\sqrt{s} = 13$ TeV : [preprint]

Ehatäht, Karl; Kadastik, Mario; Raidal, Martti; Tani, Laurits; Veelken, Christian arXiv.org 2023 / 62 p. : ill <https://doi.org/10.48550/arXiv.2206.10268>